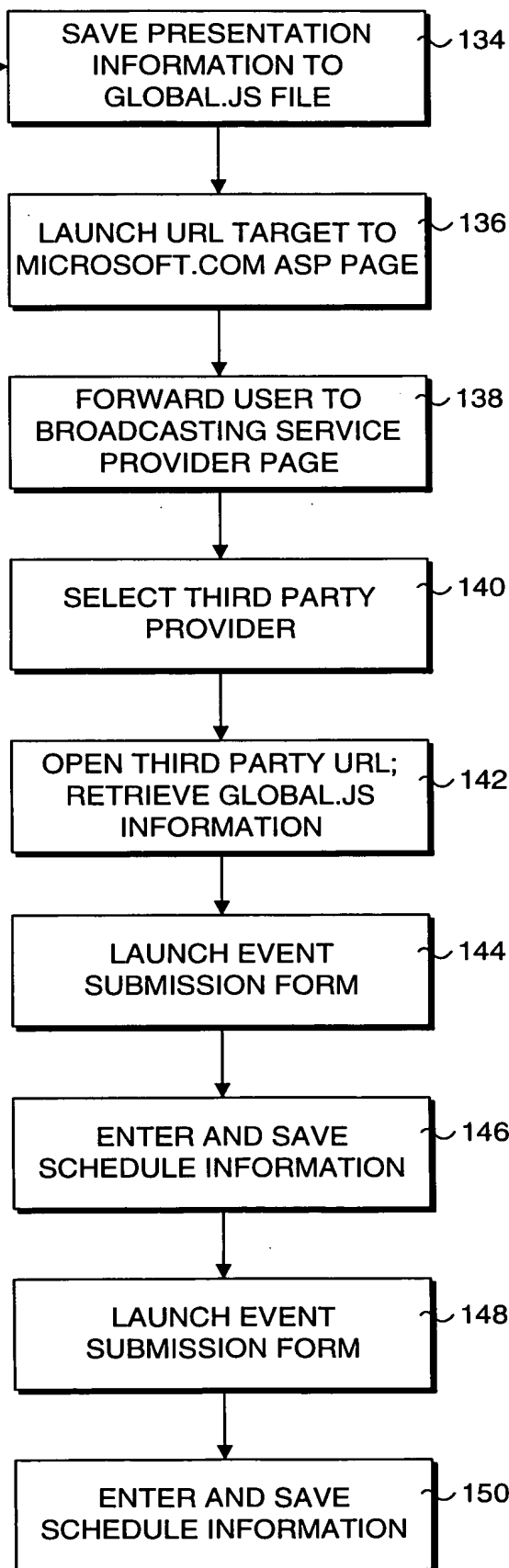


3RD PARTY  
SCHEDULING

A



**FIG. 2**

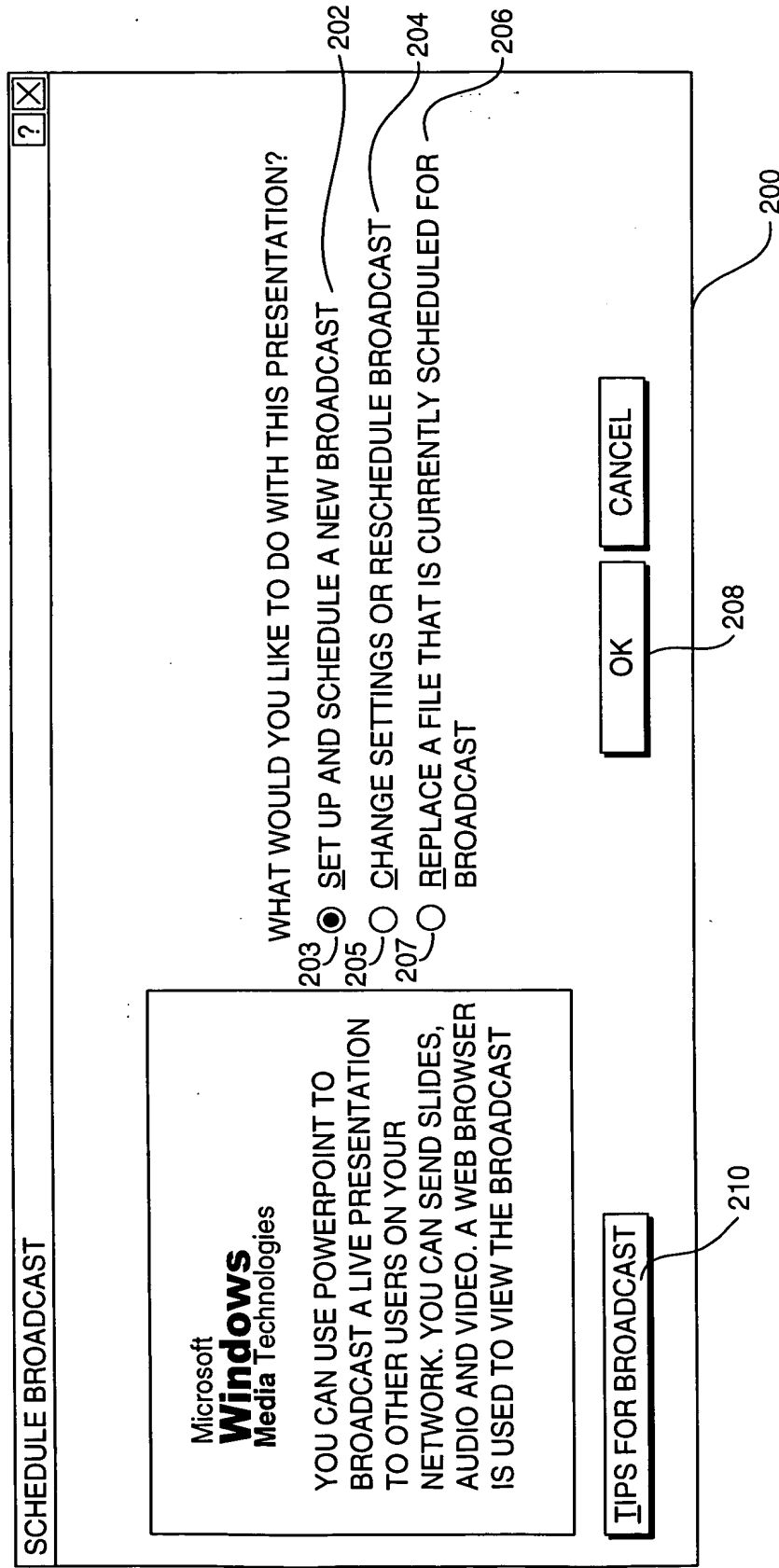


FIG. 3

SCHEDULE A NEW BROADCAST

BROADCASTING SETTINGS

THIS INFORMATION WILL APPEAR ON THE LOBBY PAGE FOR THE NEW BROADCAST:

TITLE: 304

<TITLE>

DESCRIPTION 306

<DESCRIPTION>

SPEAKER: 300

<SPEAKER>

CONTACT: 312

<CONTACT>

ADDRESS BOOK...

PREVIEW LOBBY PAGE 314

SCHEDULE BROADCAST 331

CANCEL 308

FIG. 4

The diagram shows a dialog box titled "SCHEDULE A NEW BROADCAST" (318) with a help icon (?) and a close icon (X). The dialog is divided into several sections:

- BROADCASTING SETTINGS (326):** Contains a "DESCRIPTION" field (320) and an "AUDIO AND VIDEO" section (322) with checkboxes for "SEND AUDIO" (324) and "SEND VIDEO" (328). A note states "CAMERA/MICROPHONE IS CONNECTED TO ANOTHER COMPUTER:" (330).
- AUDIENCE FEEDBACK DURING BROADCAST (316):** Contains checkboxes for "VIEWERS CAN E-MAIL:" (332) and "ENABLE CHAT (REQUIRES A CHAT SERVER)" (334). There is an "ADDRESS BOOK..." button (336) and an empty text field (338).
- RECORDING (325):** Contains a checked checkbox for "RECORD THE BROADCAST AND SAVE IT IN THIS LOCATION:" (340) and an empty text field (342). A "BROWSE..." button (344) is located below the field.
- SERVER OPTIONS (346):** Contains a checkbox for "VIEWERS CAN ACCESS SPEAKER NOTES" (348) and a "NOTE: TO ENABLE VIDEO, OR TO REACH MORE THAN 15 VIEWERS, SPECIFY A NETSHOW SERVER IN SERVER OPTIONS..." (346).
- Buttons (314):** At the bottom are "PREVIEW LOBBY PAGE" (314), "SCHEDULE BROADCAST" (331), and "CANCEL" (333) buttons.

**FIG. 5**

**SERVER OPTIONS**

**STEP 1: (REQUIRED) SPECIFY A SHARED LOCATION**

YOU MUST SPECIFY A SHARED LOCATION (FOLDER), PREFERABLY ON A NETWORK FILE SERVER. WHEN YOU BEGIN YOUR BROADCAST, POWERPOINT WILL PUT THE BROADCAST-FORMATTED PRESENTATION AT THAT LOCATION, ALLOWING THE AUDIENCE TO VIEW THE PRESENTATION.

<WEB SERVER LOCATION> **BROWSE ...**

**STEP 2: (OPTIONAL) SPECIFY A NETSHOW SERVER**

BY USING A LOCAL NETSHOW SERVER, YOU CAN SEND VIDEO AND REACH AN UNLIMITED NUMBER OF USERS ON YOUR LAN. BY LEASING A THIRD PARTY NETSHOW SERVICE PROVIDER, YOU CAN REACH USERS ON THE INTERNET.

☐ DON'T USE A NETSHOW SERVER (MAX. AUDIENCE SIZE WILL BE 15 USERS)

☒ USE A LOCAL NETSHOW SERVER ON THIS LAN

SERVER NAME: <SERVER>

THE SERVER WILL ACCESS PRESENTATION FROM THIS LOCATION:

<EVENT ADDRESS> **BROWSE ...**

☐ USE A THIRD PARTY NETSHOW SERVICE PROVIDER

**ABOUT NETSHOW SERVICES...**

**OK** **CANCEL**

**FIG. 6**

**SCHEDULE** [?] [X]

SCHEDULED BROADCAST FOR "MY PRESENTATION.PPT" 802

4-4-99 2:00 PM	"DRY RUN FOR PM MEETING"
4-5-99 1:00 PM	"PM TEAM MEETING"
4-5-99 4:00 PM	"ALL HANDS PRESENTATION"

812

800

804
  806
  808
  810

**FIG. 7**

**BROADCAST PRESENTATION** 1200 [?] [X]

**BROADCAST SCHEDULE**

TIME: 4:00 PM - 4:30 PM

DATE: MONDAY, APRIL 5, 1999

BROADCAST IS SCHEDULED TO START IN: **12 MINUTES 20 SECONDS**

**1202 STATUS**

➔ PREPARING PRESENTATION FOR BROADCAST. (THIS MAY TAKE SEVERAL MINUTES)

MICROPHONE CHECK... 1204

CAMERA CHECK... 1208

1206

1210

PRESS START WHEN READY...

1212

1214

1216

**FIG. 14**

The screenshot shows a web browser window titled "MICROSOFT NETSHOW NETWORK-MICROSOFT INTERNET EXPLORER". The address bar displays "HTTP://MSNETSHOW/NETWORK/SUBMITEVENT.HTM". The page content is titled "Microsoft NetShow Network Event Submission".

The form instructions state: "COMPLETE THIS FORM TO OBTAIN COVERAGE OF YOUR EVENT. AFTER SUBMITTING THE EVENT, YOU WILL BE CONTACTED BY A NETSHOW ADMINISTRATOR FOR ADDITIONAL PROGRAMMING INFORMATION BEFORE THE EVENT WILL BE DISPLAYED ON THE NETSHOW NETWORK."

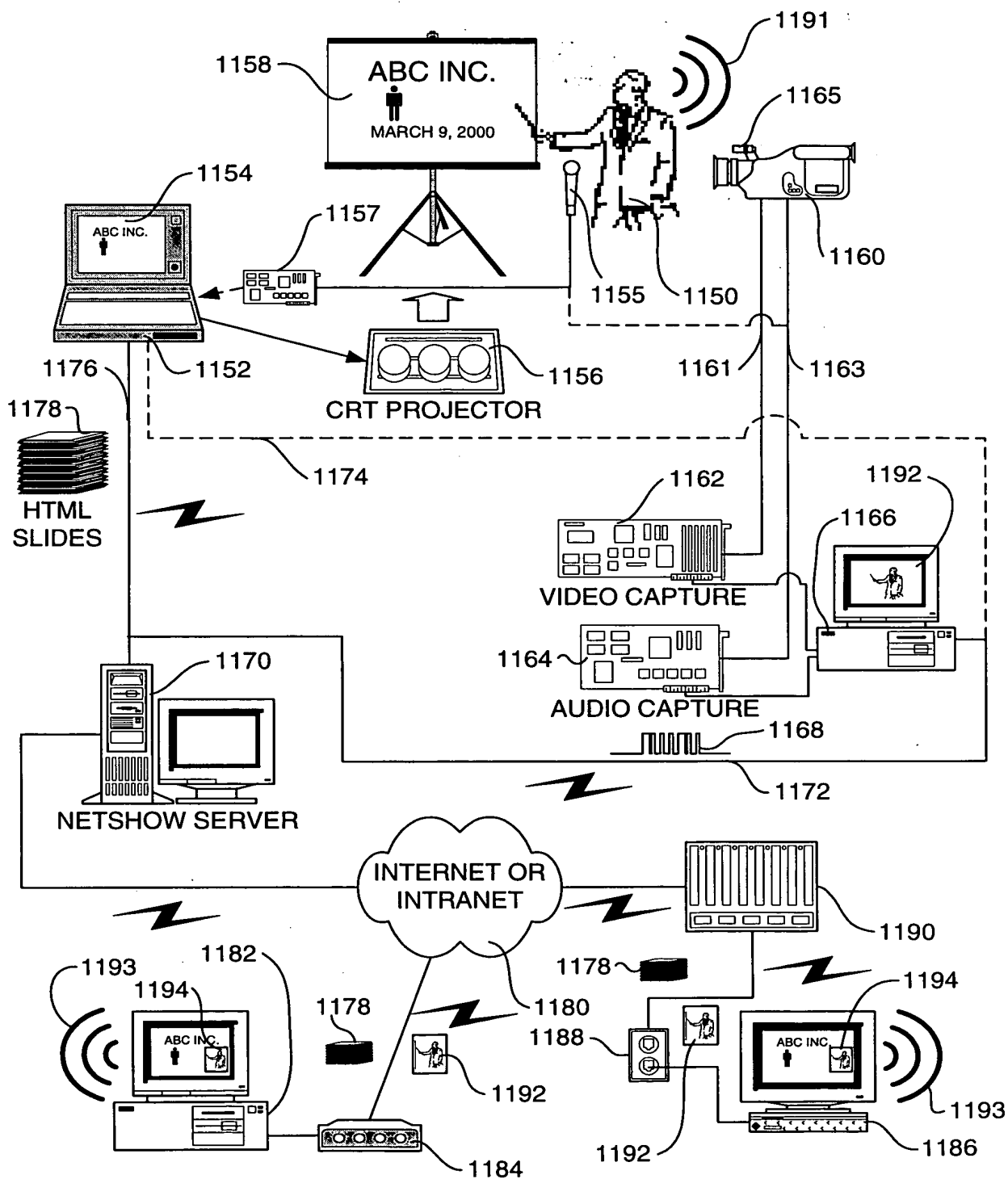
The form fields and their corresponding callout numbers are:

- TITLE**: Text input field with placeholder "<TITLE>" (Callout 1102).
- DESCRIPTION**: Text area with placeholder "<DESCRIPTION>" (Callout 1104).
- START DATE/TIME**: Text input field with placeholder "(MM/DD/YY HH:MM AM)" (Callout 1106).
- END DATE/TIME**: Text input field with placeholder "(MM/DD/YY HH:MM AM)" (Callout 1108).
- RELATED URL**: Text input field with placeholder "(OPTIONAL)" (Callout 1110).
- LOCATION**: Text input field with placeholder "<LOCATION>" (Callout 1112).
- CONTACT'S E-MAIL ALIAS**: Text input field with placeholder "<USER'S ALIAS>" (Callout 1114).
- CONTENT TYPE**: Radio buttons for "LIVE" (selected, Callout 1116), "ON-DEMAND", and "LIVE WITH SLIDES".
- SUBMIT EVENT REQUEST**: A button to submit the form (Callout 1122).

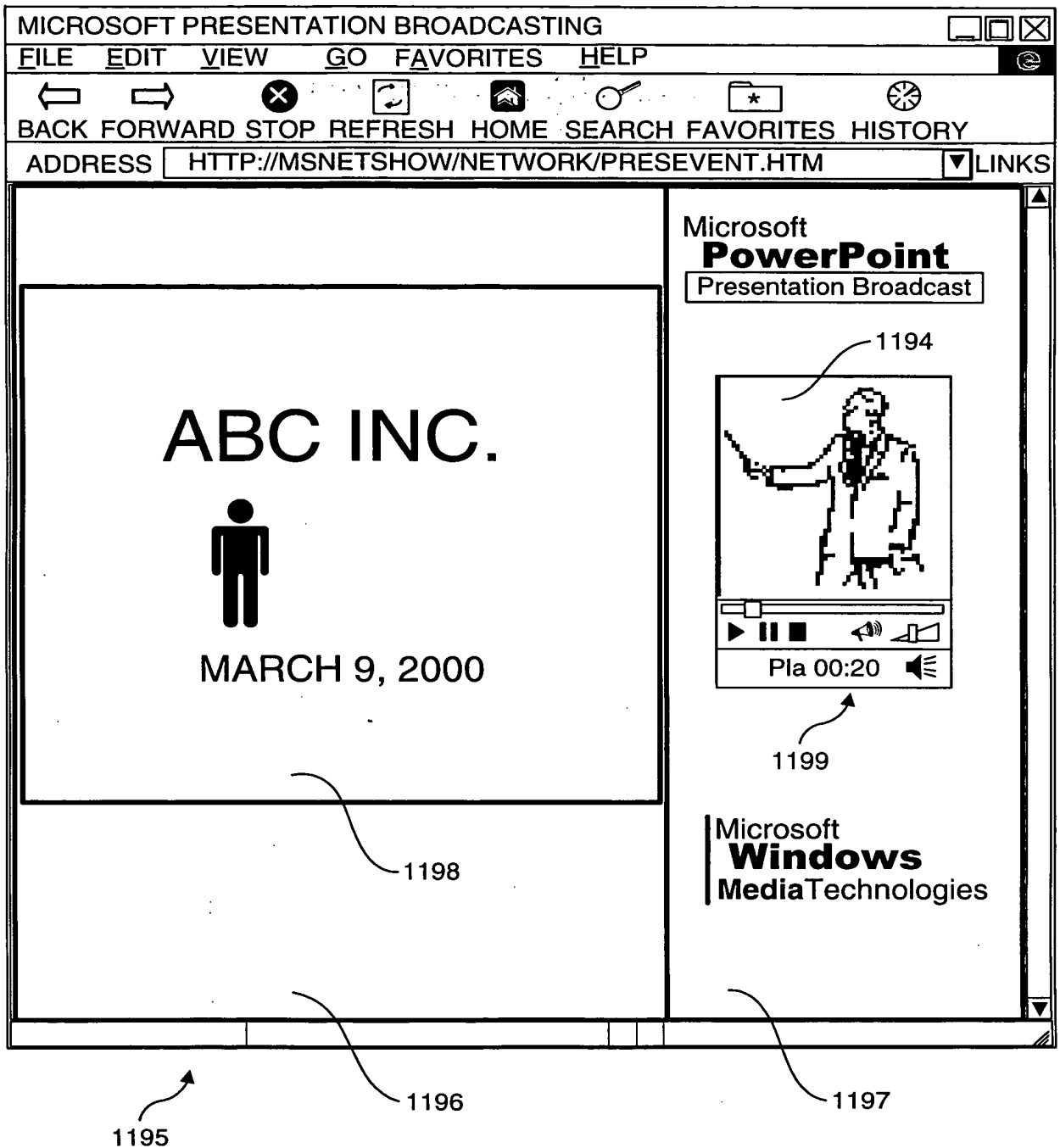
Other callouts include 1100 pointing to the bottom status bar, 1118 pointing to the "ON-DEMAND" radio button, and 1120 pointing to the "LIVE WITH SLIDES" radio button.

**FIG. 8**

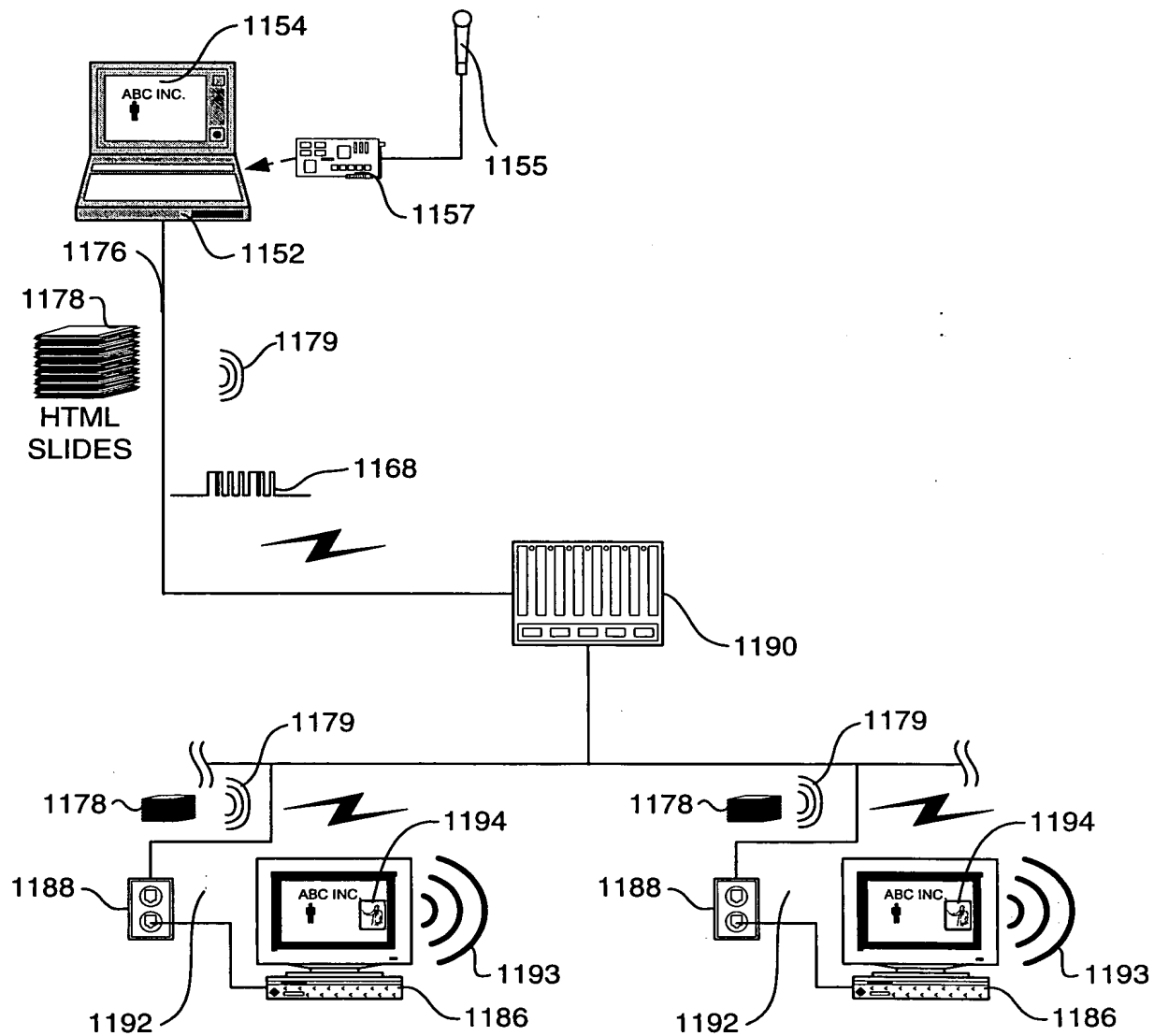




**FIG. 9**



**FIG. 10**

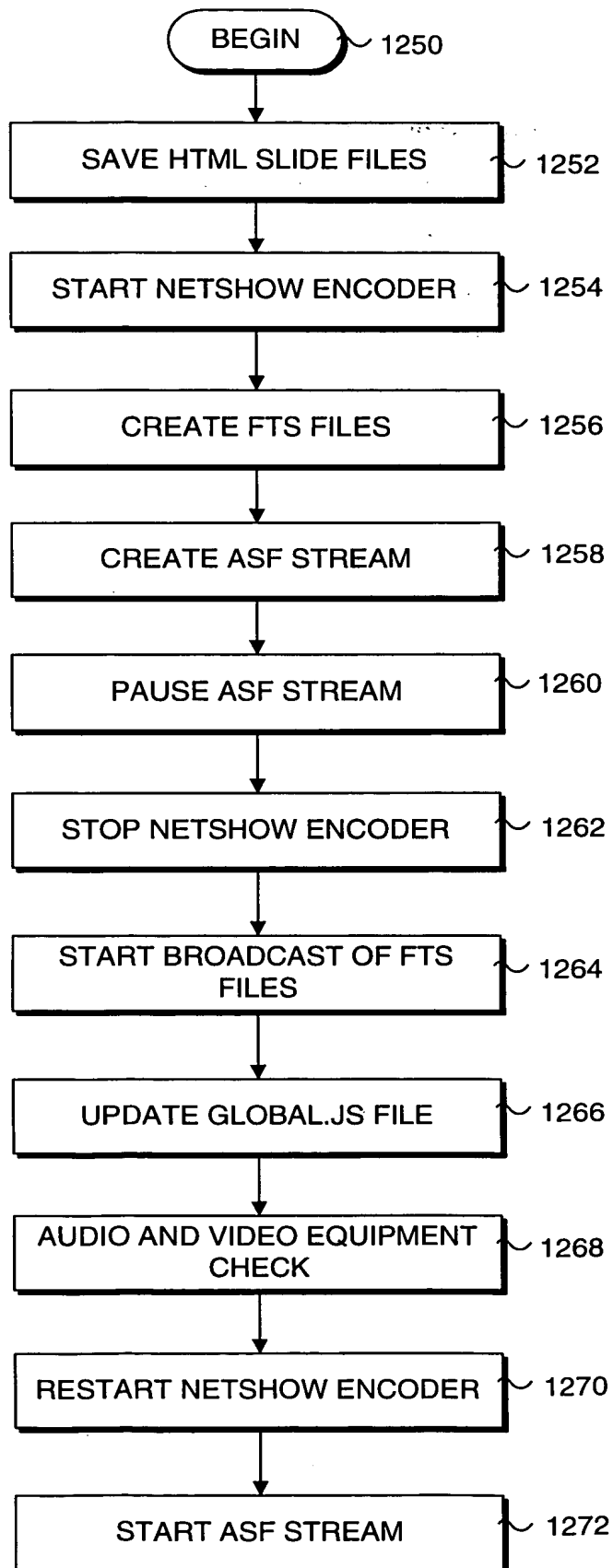


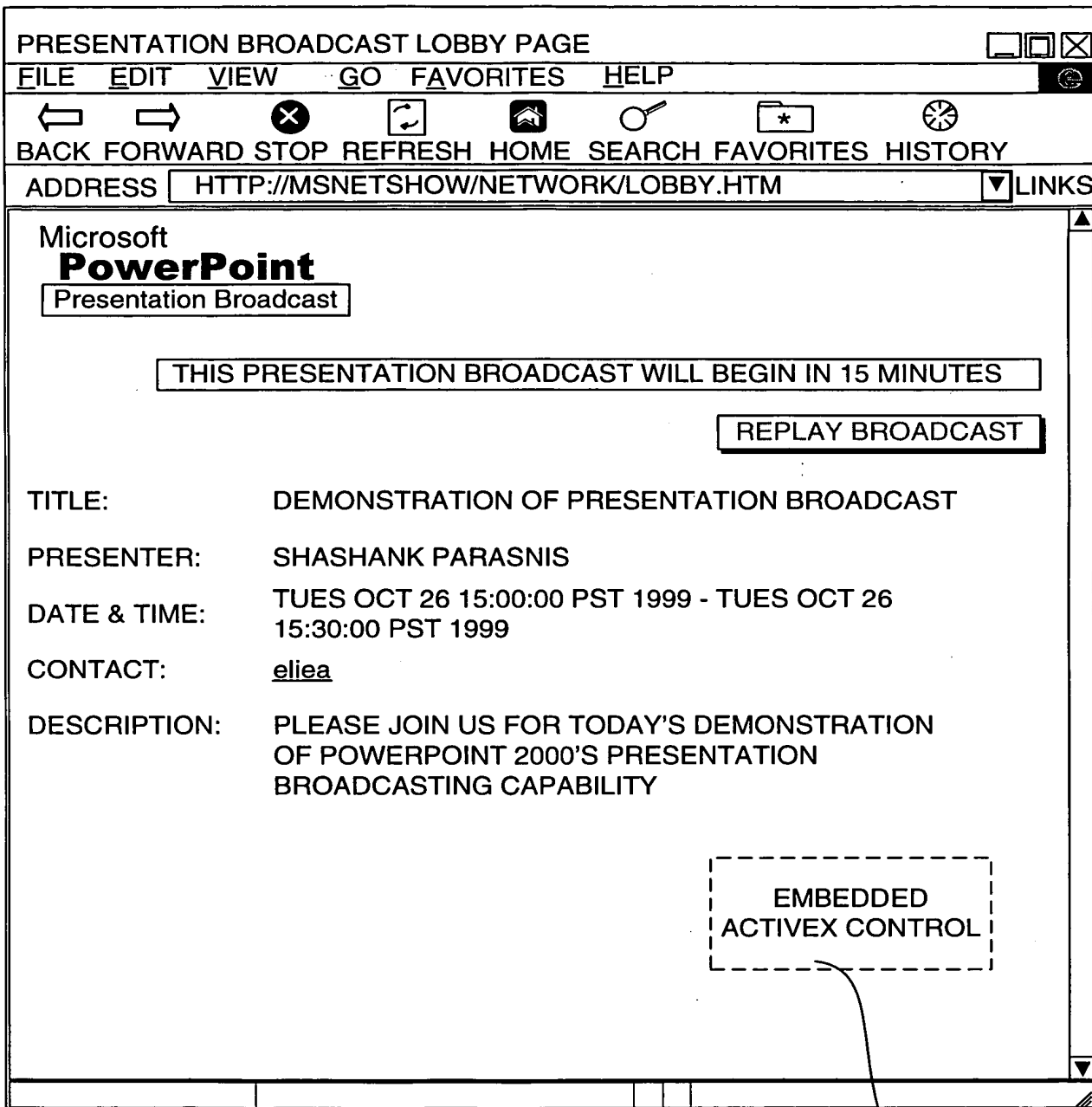
**FIG. 11**

The diagram illustrates a multi-camera system for a presentation. At the top, a person (1155) stands next to a presentation board (1158) displaying "ABC INC." and "MARCH 9, 2000". A CRT projector (1156) is positioned below the board. A video camera (1165) is mounted on a stand (1160) and directed at the person. A microphone (1150) is also on the stand. A video capture card (1162) and an audio capture card (1164) are connected to the camera's output (1161) and the microphone (1150) respectively. These cards are connected to a computer system (1166) which includes a monitor (1192) showing the video feed. A network switch (1190) is connected to the computer system via a cable (1168) and a wireless signal (1178). The switch is connected to two identical presentation stations. Each station includes a monitor (1193) displaying the video feed, a speaker (1188), and a microphone (1192). The stations are connected to the switch via wireless signals (1194) and cables (1186). A server (1178) labeled "HTML SLIDES" is also connected to the network switch via a cable (1178).

**FIG. 12**

**FIG. 13**





1276

1278

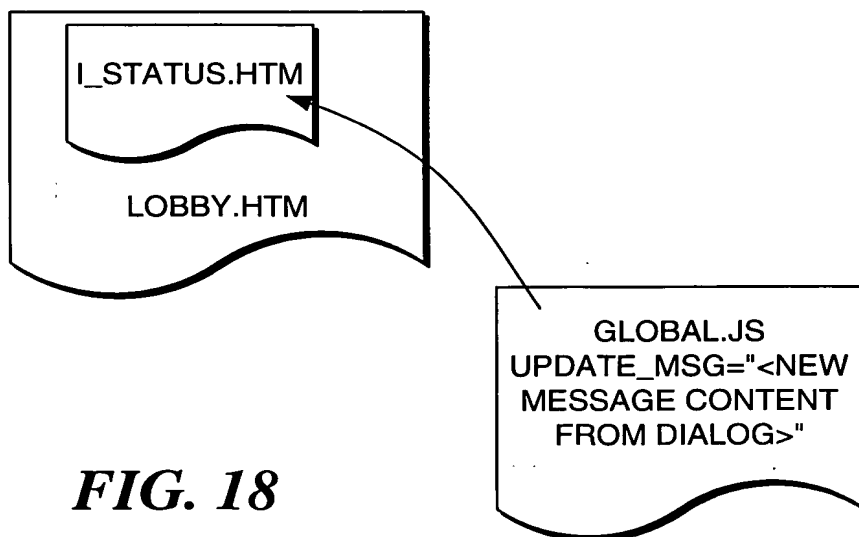
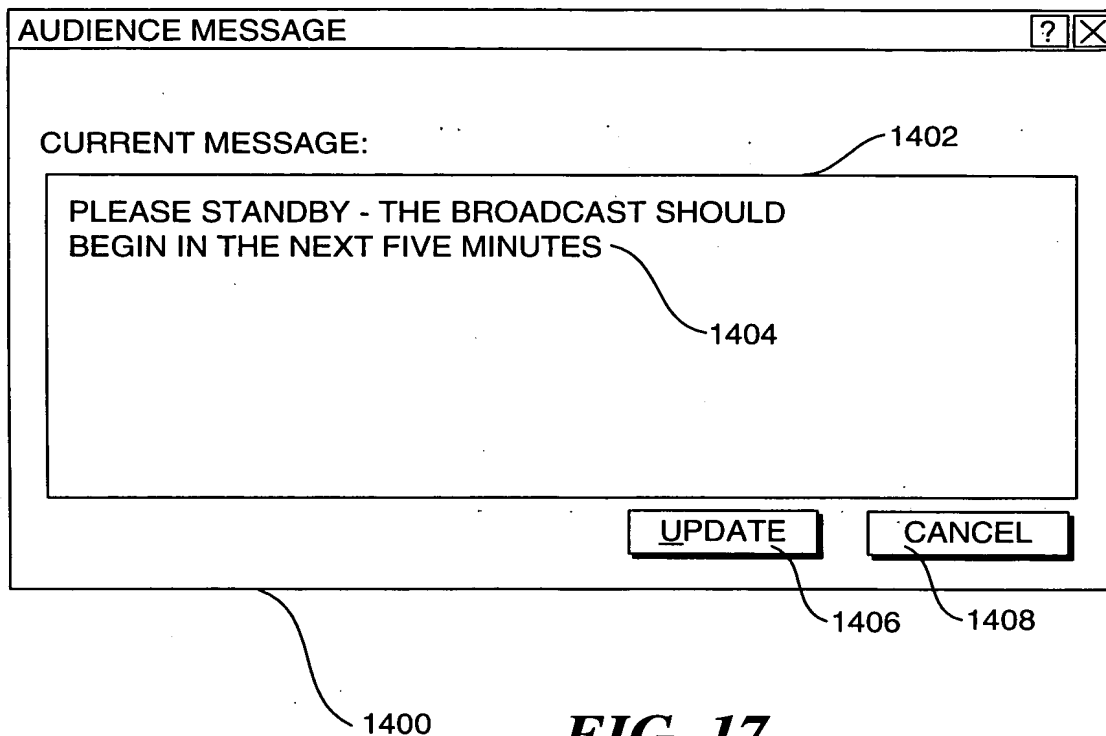
FIG. 15

```

graph TD
    1300[OPEN AUDIENCE MESSAGE DIALOG] --> 1302[ENTER TEXT INTO DIALOG]
    1302 --> 1304{ANY END OF LINE CHARS?}
    1304 -- YES --> 1306[REPLACE ALL END OF LINE CHARS WITH <BR>]
    1304 -- NO --> 1308[TEXT STRING IS SAVED (GLOBAL.JS)]
    1306 --> 1308
    1308 --> 1310[I_STATUS.HTM REFRESHES & RELOADS GLOBAL.JS]
    1310 --> 1312[UPDATE MESSAGE IS DISPLAYED ON LOBBY PAGE]
  
```

**FIG. 16**

**FIG. 16**





**FIG. 19**

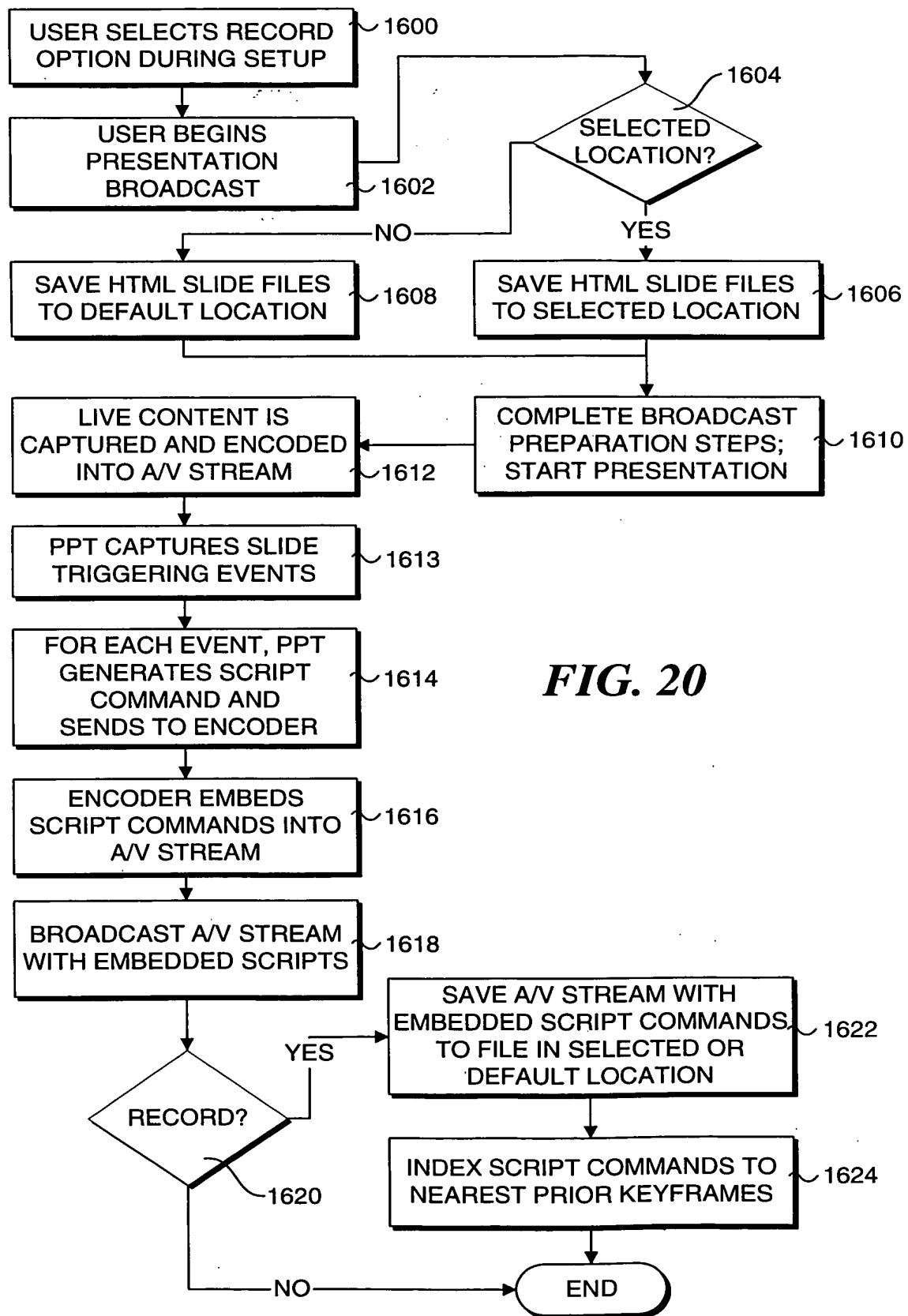
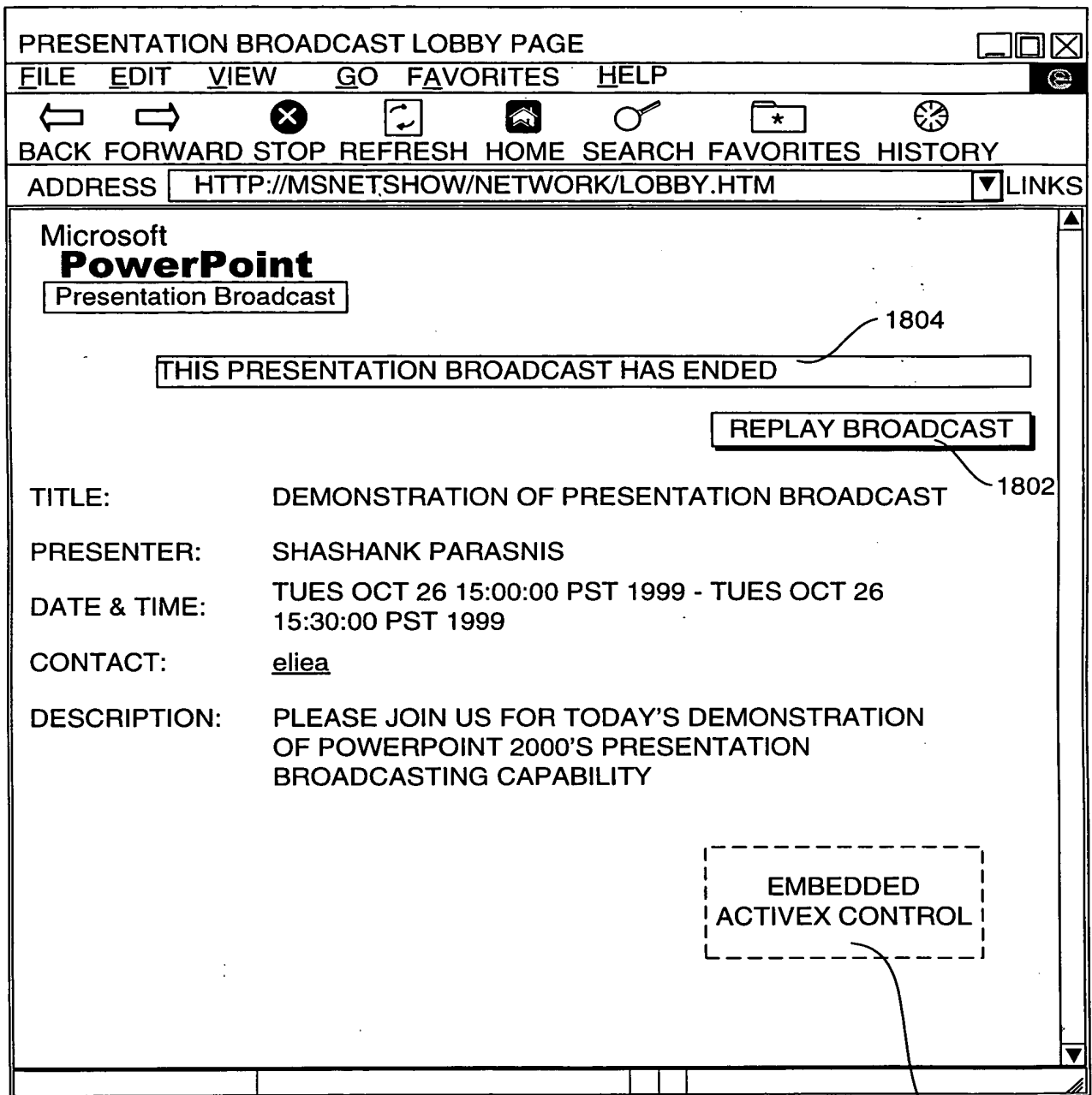


Diagram illustrating a vertical timeline (1707) with script commands. The timeline is marked with horizontal lines and labels: 0, 8, 23, 24, 28, 57, 58, and 62. Wavy lines indicate breaks in the timeline between 0 and 8, 8 and 23, 24 and 28, and 58 and 62. Three boxes labeled "SLIDE 1 SCRIPT COMMAND", "SLIDE 2 SCRIPT COMMAND", and "SLIDE 3 SCRIPT COMMAND" are connected to the timeline by arrows pointing to the lines at 8, 24, and 58 respectively.

```

graph TD
    1800[VIEWER BROWSES LOBBY PAGE;  
GLOBAL.JS IS READ TO CHECK FOR  
ARCHIVE STATUS - ENABLES REPLAY  
BUTTON IF ARCHIVE EXISTS] --> 1806[USER SELECTS REPLAY; BROWSER  
LOADS EVENT.HTM FRAMESET AND  
PASSES ARCHIVE FLAG TO NSFRAME]
    1806 --> 1808[NSFRAME LOADS WINDOWS MEDIA  
PLAYER AND ENABLES PLAYER  
CONTROLS]
    1808 --> 1810[WINDOWS MEDIA PLAYER  
AUTOMATICALLY STARTS AND A/V  
STREAM IS STREAMED TO BROWSER]
    1810 --> 1812[A/V STREAM IS DECODED AS IT IS  
RECEIVED BY WINDOWS MEDIA PLAYER  
TO REPLICATE LIVE CONTENT PORTION  
OF PRESENTATION ON PLAYER SCREEN]
    1812 --> 1814[EXTRACT SCRIPT COMMANDS  
FROM A/V STREAM AND  
STRIP OUT ABSOLUTE PORTION OF  
LINKS TO HTML SLIDE FILES]
    1814 --> 1816[IN RESPONSE TO SCRIPT COMMANDS,  
BROWSER REQUESTS HTML SLIDE  
FILES FOR DOWNLOAD]
    1816 --> 1818[BROWSER DISPLAYS AND/OR  
ANIMATES PRESENTATION SLIDES IN  
PRIMARY FRAME AS  
THEIR CONTENT IS RECEIVED]
  
```

**FIG. 22**



**FIG. 23**



